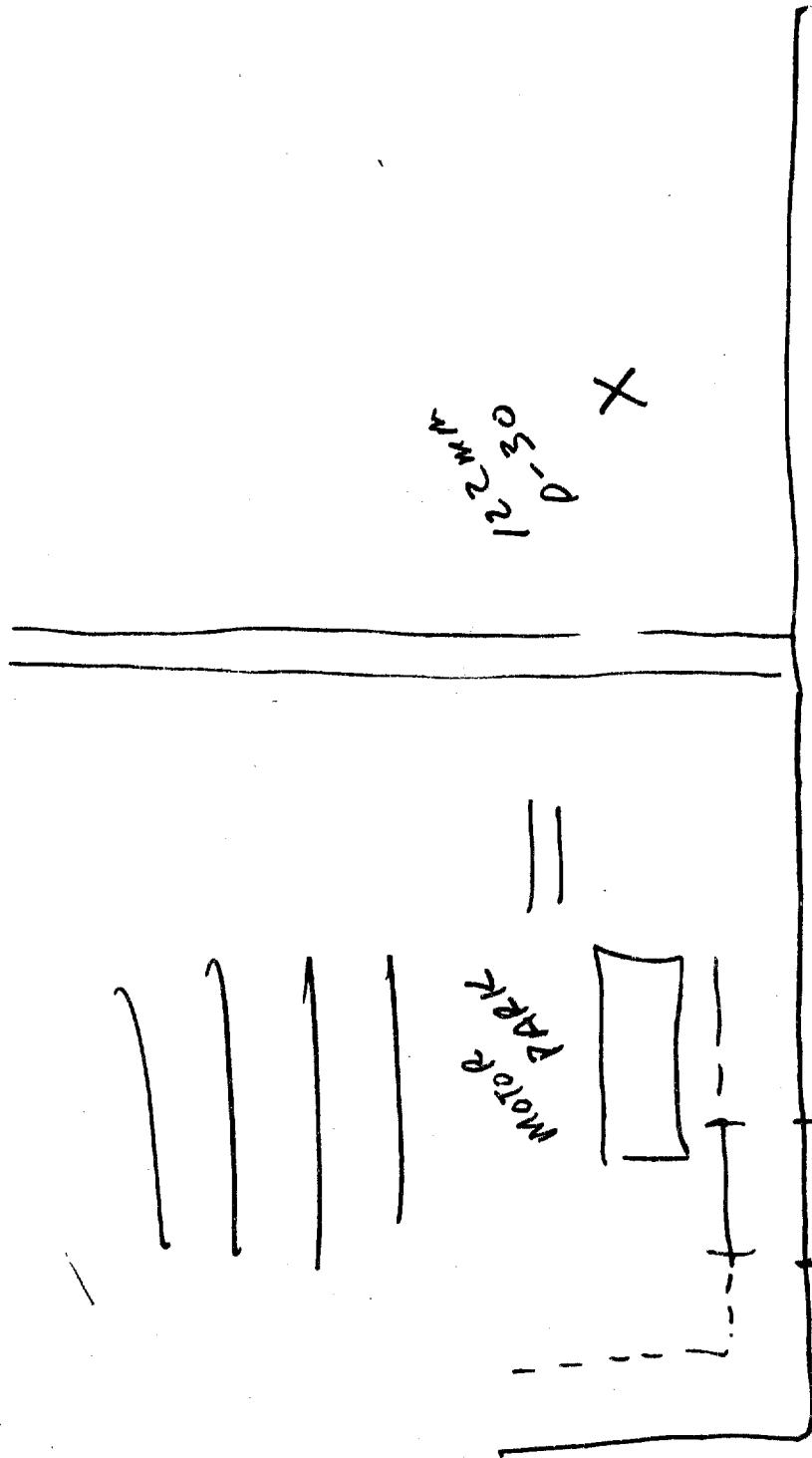


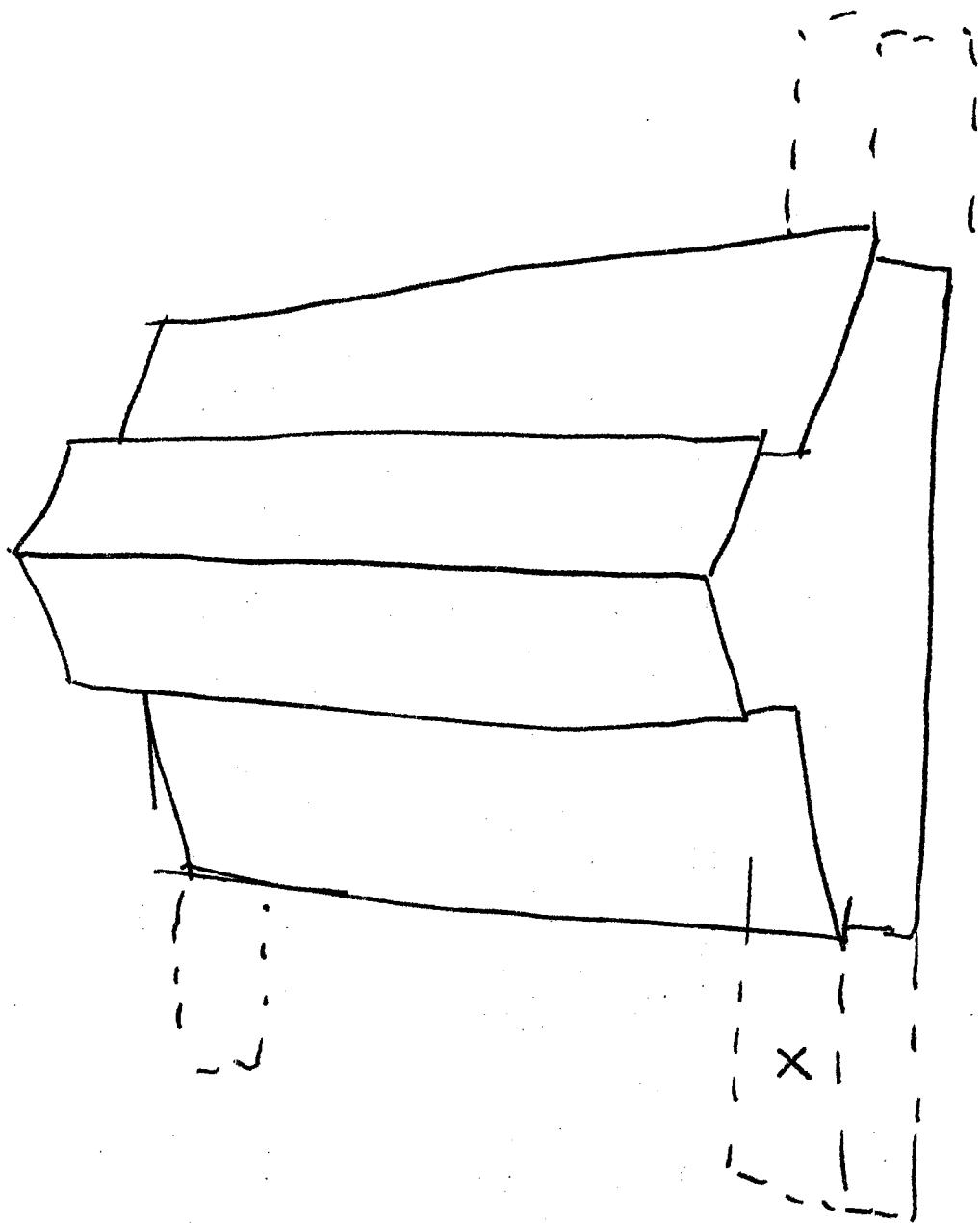
Project 8003a #14
 Session CCC 58
 151400 Apr 80

- back to motor pool
 - Gate, double fence
- Tgt time 1000, 15 Apr 80 → proceed
- field artillery piece - 122mm D-30
 - near vehicle park - another separate area
 - ~~large garage type door~~, light from roof →
 - a ~~clear~~ stone type bldg or windows
 - up near roof.
- assembly line - machinery, tools all around. Conveyor type. associate w/ some type of vehicle.
- describe relative position inside
- exit center
- move to NE most end, describe
- cradle - large garage type door - outdoor to storage - they moved out to storage
- moved into big open area in NE corner large bldg inside large bldg like of a quality control
- describe function
- equipment is finished completed at this point. whatever is being put together is finished at this point
- move back to 1st area.
- conveyor belt, slow moving, people on each side
- move and describe finished product
- vehicle w/ large tires not tracks
 Lct. BTR-60

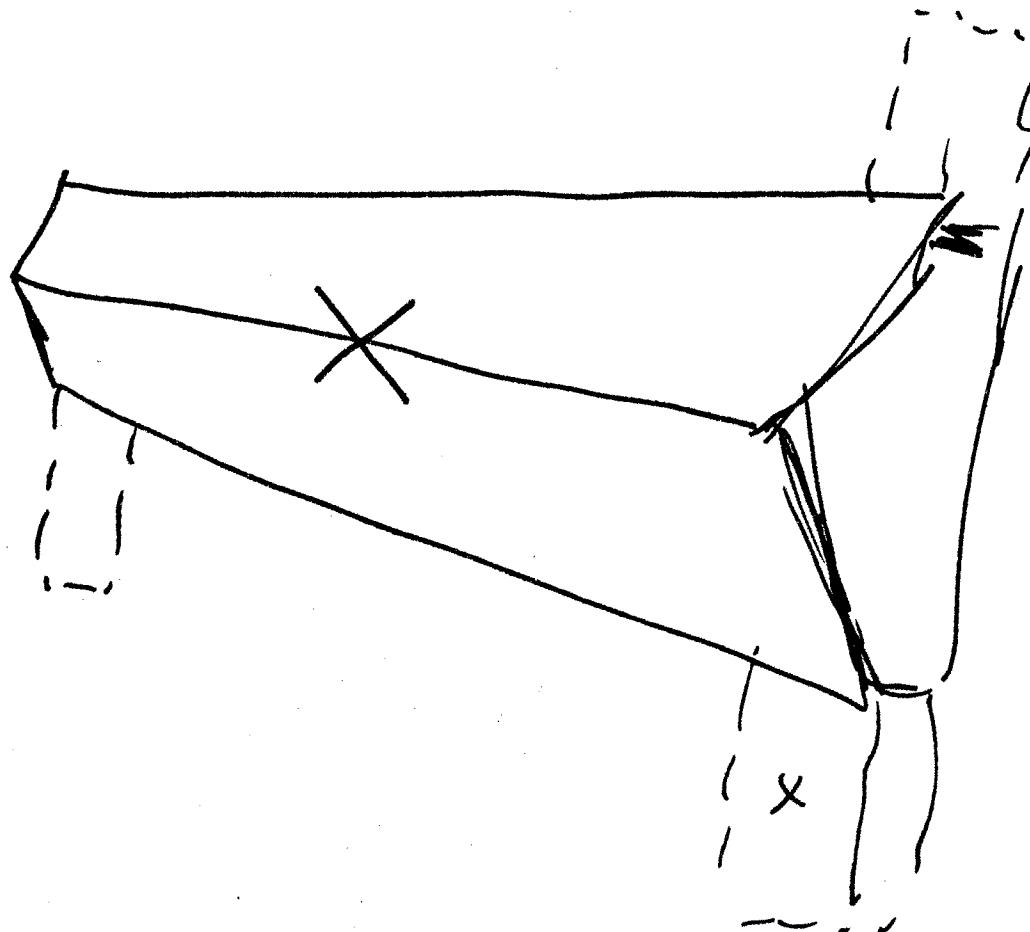
CCC58-M



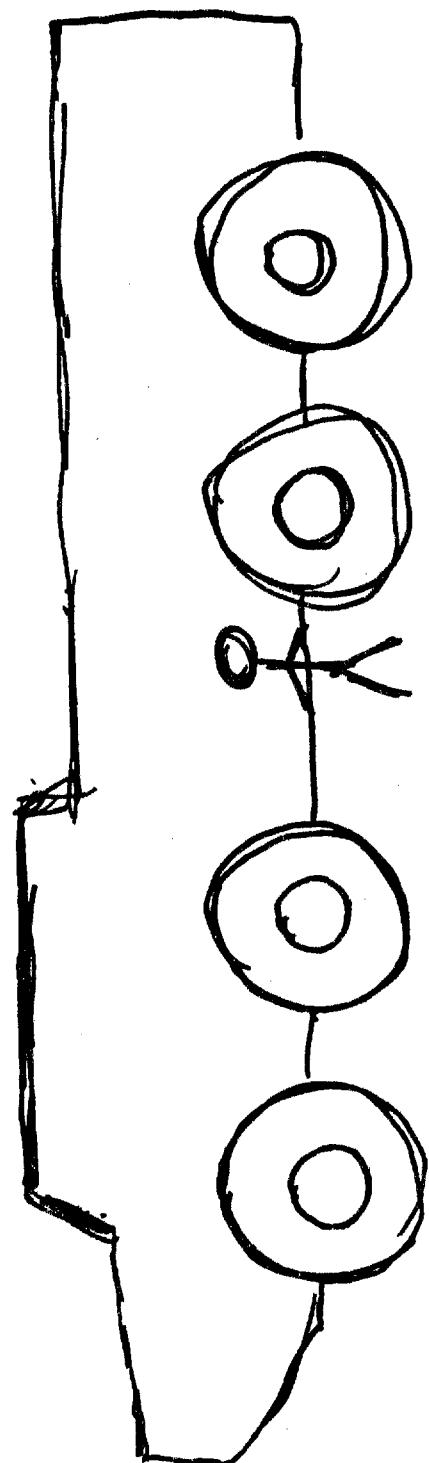
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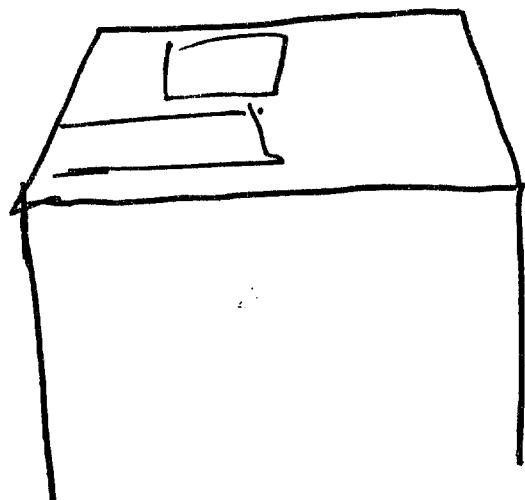
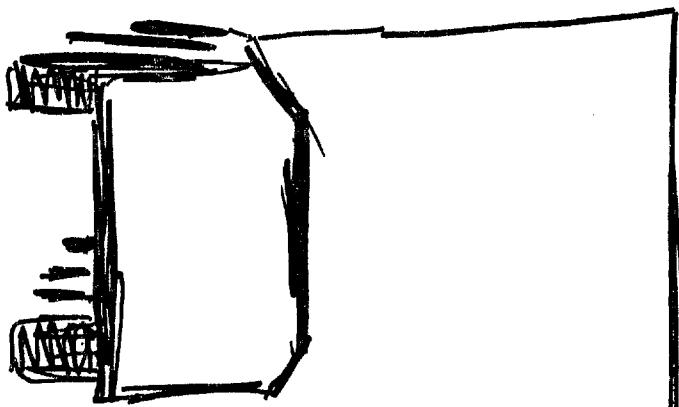
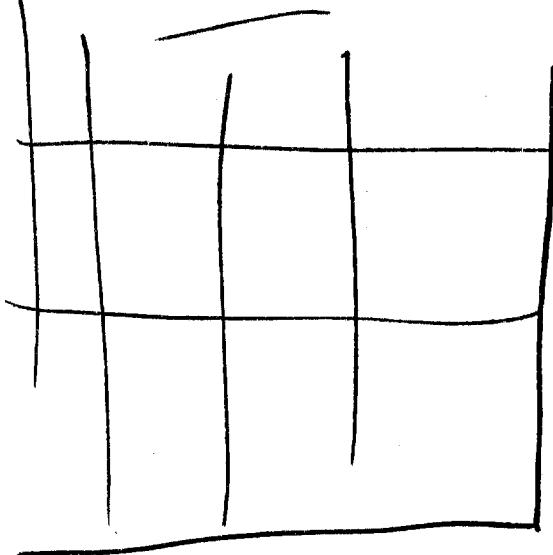
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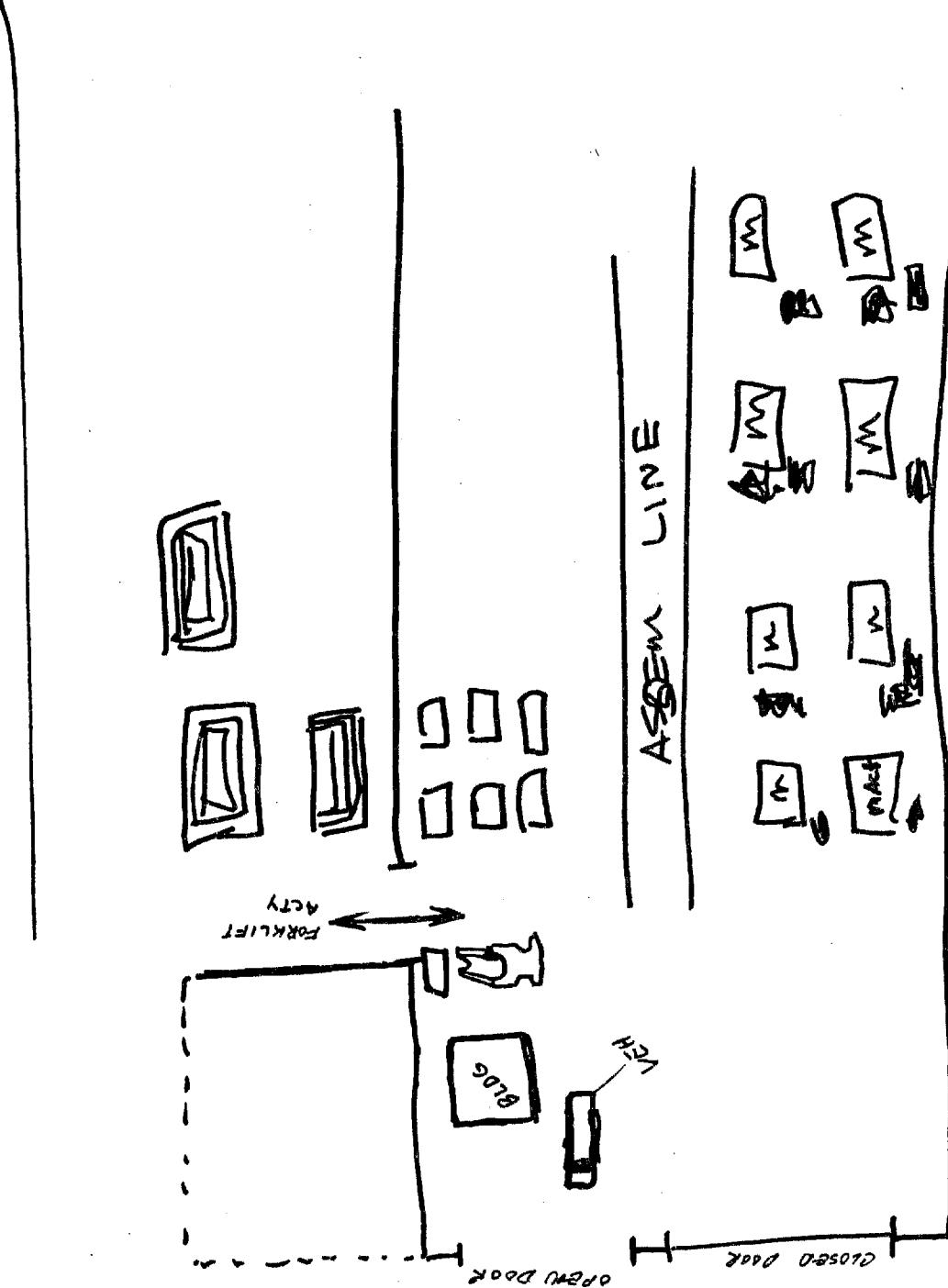






1





10

A hand-drawn graph on a grid. The x-axis is labeled with numbers 1 through 12. The y-axis is labeled with numbers 1 through 12. A point is plotted at (10, 11). A line is drawn through (10, 11) and (8, 8). The slope of the line is labeled as $\frac{1}{2}$. The equation of the line is labeled as $y = x - 1$. The line intersects the x-axis at (1, 0) and the y-axis at (0, 1).